Applicant(s)/Patent Under Application/Control No. Reexamination 09/834,998 GAXIOLA ET AL. **Notice of References Cited** Art Unit Examiner Page 1 of 1 1638 Cynthia Collins **U.S. PATENT DOCUMENTS** Document Number Date Classification Name MM-YYYY Country Code-Number-Kind Code US-Α US-В С US-US-D Ε US-F US-G US-US-US-1 US-J Κ US-US-L US-**FOREIGN PATENT DOCUMENTS** Document Number Date Name Classification Country Country Code-Number-Kind Code MM-YYYY Ν 0 Ρ Q R S Т **NON-PATENT DOCUMENTS** Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages) Kim et al. Heterologous expression of plant vacuolar pyrophosphatase in yeast demonstrates sufficiency of the substrate-U

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Mung Bean Hypocotyls. Plant Physiol., 1995, Vol. 109, pages 659-665

, 1995, Vol. 108, pages 641-649.

U.S. Patent and Trademark Office PTO-892 (Rev. 01-2001)

W

binding subunit for proton transport. Proc. Natl. Acad. Sci. USA, June 1994, Vol. 91, pages 6128-6132.

Carystinos et al. Vacuolar H(+)-translocating pyrophosphatase is induced by anoxia or chilling in seedlings of rice. Plant Physio

Darley et al. Chill-Induced Changes in the Activity and Abundance of the Vacuolar Proton-Pumping Pyrophosphatase from